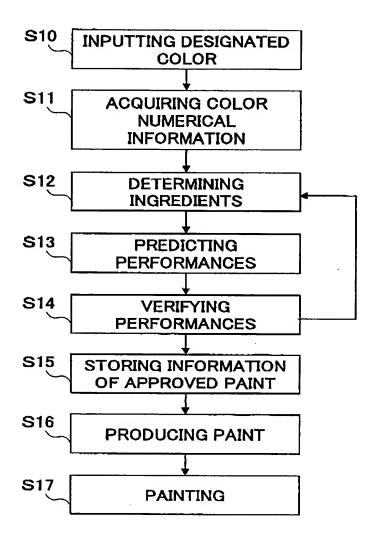


## FIG.3

PAINT NO.	INFORMATION FOR IDENTIFYING CUSTOMER	I NFORMAT I ON OF OES I GNATED COLOR	INFORMATION FOR IDENTIFYING INGREDIENTS	INFORMATION RELATED TO INGREDIENTS	INFORMATION OF PERFORMANCES	INFORMATION OF PERFORMANCE VERIFICATIONS
1-03-0001	COMPANY T, LINE A	SILVER FOR AUTOMOBILE A	INGRED ENTS No. 0001	COST RANK A	AQUEDUS BASECOAT / ACID RAIN RESISTANCE CLEAR	CONCEALMENT=A, WEATHER DURABILITY=A, PAINTING WORKABILITY=B, FILM PROPERTY=A
1-03-0002	COMPANY T, LINE A	DARK BLUE FOR AUTOMOBILE A	INGREDIENTS NO. 0002	COST RANK C	AQUEOUS BASECOAT / ACID RAIN RESISTANCE CLEAR	CONCEALMENT=B, WEATHER DURABILITY=A, PAINTING WORKABILITY=B, FILM PROPERTY=A
M-03-0001	COMPANY M, LINE B	RED FOR AUTOMOBILE B	INGREDIENTS No. 0003	COST RANK D	SOLVENT BASECOAT / ACRYL MELAMINE BASED CLEAR	CONCEALMENT=C, WEATHER DURABILITY=B, PAINTING WORKABILITY=B, FILM PROPERTY=B
M-03-0002	COMPANY M, LINE B	SILVER FOR AUTOMOBILE B	INGREDIENTS No. 0004	COST RANK A	SOLVENT BASECDAT / ACRYL MELAMINE BASED CLEAR	CONCEALMENT=A, WEATHER DURABILITY=A, PAINTING WORKABILITY=B, FILM PROPERTY=A

FIG.4



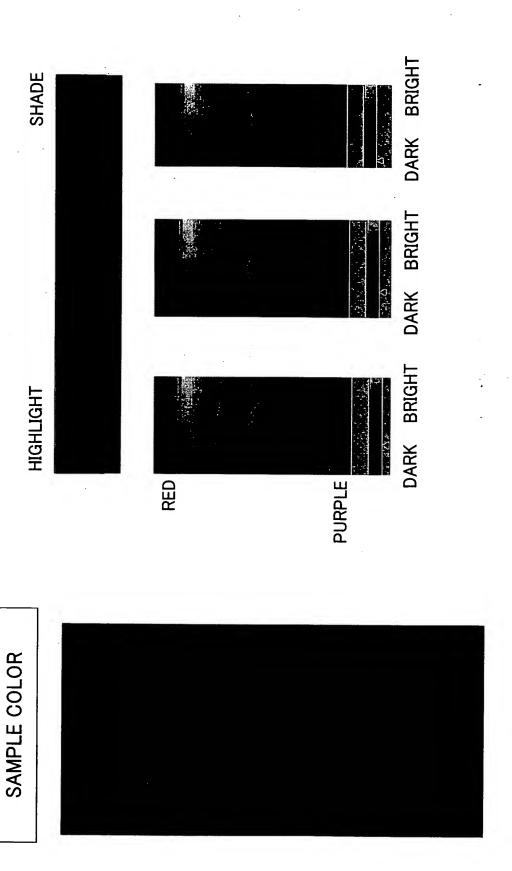
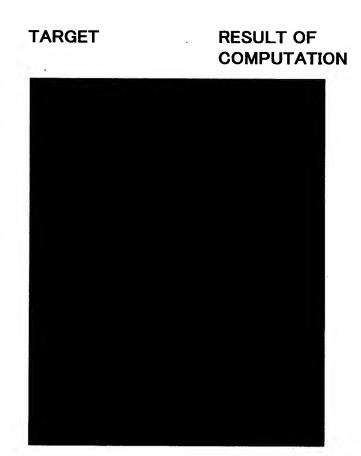


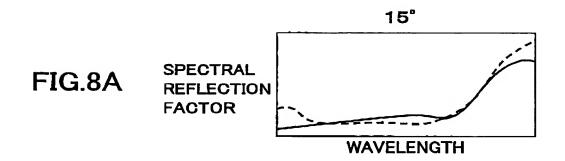
FIG.6

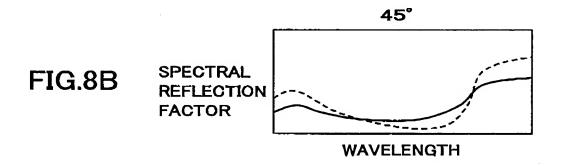
## **INGREDIENTS**

PIGMENT A	15.0
PIGMENT B	5.0
PIGMENT C	5.0
PIGMENT D	2.0
TOTAL	27.0

FIG.7







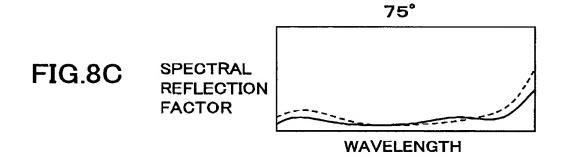
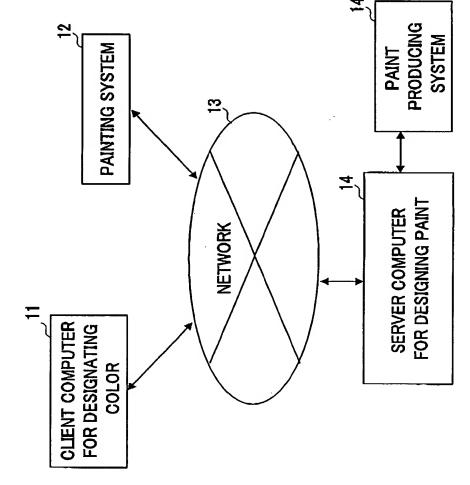
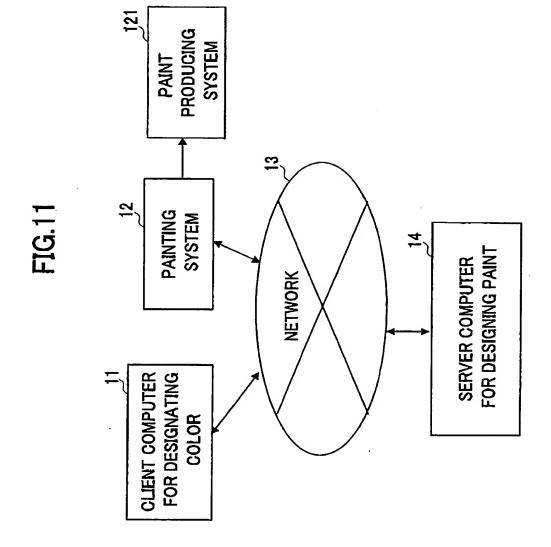


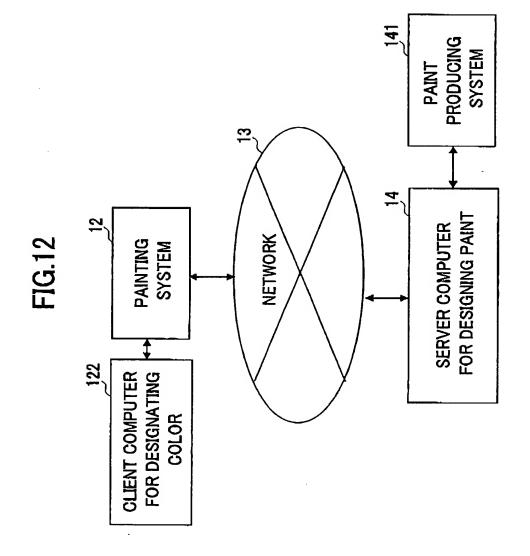
FIG.9
PREDICTED PERFORMANCES

	PREDICTED RANK	COMMENTS
WEATHER DURABILITY	Α	ок
PAINTING WORKABILITY A	В	ok .
PAINTING WORKABILITY B	Α	ок
COATING FILM PERFORMANCE A	C	ок
COATING FILM PERFORMANCE B	C	ок
COATING FILM PERFORMANCE C	D	NG (BECAUSE PIGMENT B IS INCLUDED)

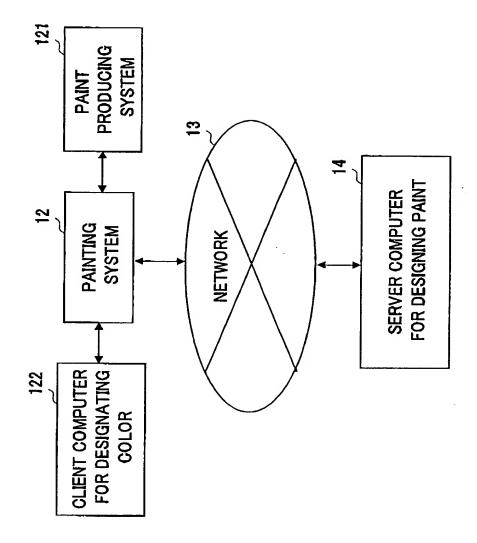
FIG.10











SERVER COMPUTER
FOR DESIGNING PAINT

CLIENT COMPUTER
FOR DESIGNING PAINT

CLIENT COMPUTER
FOR DESIGNING PAINT

SYSTEM

SYSTEM

INFORMATION
PROVIDING SERVER

	<del>-</del>	Γ'	г	Τ		
NOTES						
INFORMATION PROVIDING SERVER	3	ł	Ţ	1		INFORMATION PROVIDING
SERVER COMPUTER FOR DESIGNING PAINT	\$11~15	\$11~16	\$11~15	S11~16	\$11~15	ı
PAINT PRODUCING SYSTEM	\$16	I	ı	1	I	I
PAINTING SYSTEM	218	\$17	\$16, 17	\$10, 17	\$10, 16, 17	S10~17
CLIENT COMPUTER FOR DESIGNATING COLOR	\$10	S10	\$10	ľ	1	ı
SYSTEM	F1G. 1	FIG. 10	F1G. 11	F1G. 12	F1G. 13	F1G. 14
	A	В	၁	٥	ш	ц_

		-	
NOTES	INDEPENDENT PRODUCING SYSTEM	INDEPENDENT PRODUCING SYSTEM	
INFORMATION Providing Server	1	ı	
SERVER COMPUTER FOR DESIGNING PAINT	\$11~15	S11~15	
PAINT PRODUCING SYSTEM	\$16	\$16	
PAINTING SYSTEM	\$10, 17	\$10, 17	
CLIENT COMPUTER FOR DESIGNATING COLOR	-	ı	
SYSTEM DIAGRAM	VARIATION OF FIG. 12	VARIATION OF FIG. 13	
	А	8	